

EEEEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFFF
EEE	RRR	FFF
EEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFF
EEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFF
EEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFF
EEE	RRR	FFF
EEEEEEEEEEEEEE	RRR	FFF
EEEEEEEEEEEEEE	RRR	FFF
EEEEEEEEEEEEEE	RRR	FFF

FILEID**ERFSUMVEC

EEEEEEEEE	RRRRRRR	FFFFFFF	SSSSSSS	UU	UU	MM	MM	VV	VV	EEEEEEEEE	CCCCCCC
EEEEEEEEE	RRRRRRR	FFFFFFF	SSSSSSS	UU	UU	MMMM	MMMM	VV	VV	EEEEEEEEE	CCCCCCC
EE	RR	RR	FF	SS	UU	UU	MMMM	VV	VV	EE	CC
EE	RR	RR	FF	SS	UU	UU	MM	MM	VV	EE	CC
EE	RR	RR	FF	SS	UU	UU	MM	MM	VV	EE	CC
EE	RR	RR	FF	SS	UU	UU	MM	MM	VV	EE	CC
EEEEEEEEE	RRRRRRR	FFFFFFF	SSSSSS	UU	UU	MM	MM	VV	VV	EEEEEEEEE	CC
EEEEEEEEE	RRRRRRR	FFFFFFF	SSSSSS	UU	UU	MM	MM	VV	VV	EEEEEEEEE	CC
EE	RR	RR	FF	SS	UU	UU	MM	MM	VV	EE	CC
EE	RR	RR	FF	SS	UU	UU	MM	MM	VV	EE	CC
EE	RR	RR	FF	SS	UU	UU	MM	MM	VV	EE	CC
EE	RR	RR	FF	SS	UU	UU	MM	MM	VV	EE	CC
EEEEEEEEE	RR	RR	FF	SSSSSSS	UUUUUUUUU	MM	MM	VV	VV	EEEEEEEEE	CCCCCCC
EEEEEEEEE	RR	RR	FF	SSSSSSS	UUUUUUUUU	MM	MM	VV	VV	EEEEEEEEE	CCCCCCC

LL		SSSSSSS
LL		SSSSSSS
LL		SS
LLLLLLLLL		SSSSSSS
LLLLLLLLL		SSSSSSS

0000 1
0000 2 .TITLE ERFSUMMVECT - Transfer vectors for ERFSUMM module.
0000 3 .IDENT /V04-000/
0000 4 :
0000 5 :*****
0000 6 :*
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0000 26 :*****
0000 27 :
0000 28 :

00000000 30 .PSECT \$ERFSUMMVECT.EXE,NOWRT
0000 31
0000 32 SUMMINIT::
0000 33
0000 34 .TRANSFER SUMMARY_DISPATCHER
0000 35 .MASK SUMMARY_DISPATCHER
0002 36 JMP L^SUMMARY_DISPATCHER+2
0008 37
0008 38 .END SUMMINIT

ERFSUMMVECT
Symbol table

SUMMARY DISPATCHER
SUMMINIT

D 5
- Transfer vectors for ERFSUMM module. 15-SEP-1984 23:57:04 VAX/VMS Macro V04-00
5-SEP-1984 00:52:55 [ERF.SRC]ERFSUMVEC.MAR;1

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(2)

***** X 01
00000000 RG 01

+-----+
! Psect synopsis !
+-----+

PSECT name

ABS
\$SERFSUMMVECT

Allocation	PSECT No.	Attributes
00000000 (0.) 00 (0.) NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE		
00000008 (8.) 01 (1.) NOPIC USR CON REL LCL NOSHR EXE RD NOWRT NOVEC BYTE		

+-----+
! Performance indicators !
+-----+

Phase

-----	Page faults	CPU Time	Elapsed Time
Initialization	30	00:00:00.08	00:00:00.29
Command processing	107	00:00:00.43	00:00:02.36
Pass 1	67	00:00:00.24	00:00:00.71
Symbol table sort	0	00:00:00.00	00:00:00.00
Pass 2	24	00:00:00.16	00:00:00.58
Symbol table output	2	00:00:00.00	00:00:00.00
Psect synopsis output	1	00:00:00.01	00:00:00.01
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	234	00:00:00.94	00:00:03.96

The working set limit was 600 pages.

364 bytes (1 page) of virtual memory were used to buffer the intermediate code.

There were 10 pages of symbol table space allocated to hold 2 non-local and 0 local symbols.

38 source lines were read in Pass 1, producing 11 object records in Pass 2.

0 pages of virtual memory were used to define 0 macros.

+-----+
! Macro library statistics !
+-----+

Macro library name

_S255\$DUA28:[SYSLIB]STARLET.MLB;2

Macros defined

0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:ERFSUMVEC/OBJ=OBJ\$:ERFSUMVEC MSRC\$:ERFSUMVEC/UPDATE=(ENH\$:ERFSUMVEC)

0149 AH-BT13A-SE
VAX/VMS V4.0

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